PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
12 July 1962	Westover AFB, Massachusetts		☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local ____ GMT 13/0133Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Air-Visual	☐ Ground-Radar ☐ Air-Intercept Radar	☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military		☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 4 seconds	8. NUMBER OF OBJECTS one	9. COURSE 350 dgr	☐ Other ____ ☐ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING

White obj like star and star sized, observed in sequence of four flashes fm 40 dgr elev at 170 dgr passing zenith to 40 dgr elev at 350 dgr. Obj not visible while not flashing. Disappeared in haze. Four flashes. Evenly spaced. WX hazy w/broken clouds moon & bright stars visible, 7,000 scattered high scattered. Vis 6 mi smoke & haze. Less than 3/10. Observer considered sighting like satellite booster in near polar orbit. No estimate on alt. Not a/c.

11. COMMENTS

Obj considered as a possible meteor. WX conditions such that obj appeared only for periods through broken clouds. Dimness attributed to smoke, haze & atmospheric conditions present at time. Arc of 100 dgr in 4 sec puts speed of obj in meteor class if at alt ~~stated~~.

ATIC FORM 329 (REV 26 SEP 52)

OVER AFB MASS. PART SIX. F. (1) N/A (2) MSGT JAMES C. PETERS, H&S 99 BOMB WING WAFB, STABLE AND CALM RELIABLE OBSERVER. 17 YEARS ACTIVE DUTY. PART SEVEN. G. (1) HAZY WITH BROKEN CLOUDS, MOON AND BRIGHT STARS VISIBLE. (2) SURFACE, 180/5; 5000', 280/15; 10000', 290/10; 16000', 280/20; 20000', 260/20; 30000', 270/30; 50000' 260/35. (3) 7000 SCATTERED, HI SCATTERED. (4) SIX MILES, HAZE AND SMOKE. (5) LESS THAN 3/10. (6) NONE. PART EIGHT. H. NONE. PART NINE. I. NONE. PART TEN. J. NONE KNOWN. PART ELEVEN. K. TSGT M. LIEBERMAN, NCOIC, COMBAT INTELLIGENCE BRANCH, INT. DIV 99 BOMB WING WESTOVER AFB MASS. MSGT PETERS STATES THAT HE BELIEVES OBJECT TO HAVE POSSIBLY BEEN LAST STAGE OF SATELLITE BOOSTER IN NEAR POLAR ORBIT. TUMBLING WOULD GIVE FLASHING LIGHT EFFECT. OBJECT NOT ECHO 1. MSGT PETERS STATES THAT HE COULD NOT ESTIMATE HEIGHT OF OBJECT BUT IS SURE THAT IT WAS NOT AN AIRCRAFT. SAYS HE SAW ONE PREVIOUSLY IN CONNECTION WITH KNOWN SATELLITE. INVESTIGATOR INCLINED TO AGREE WITH MSGT PETERS' ESTIMATE FOR LACK OF EVIDENCE TO CONTRARY. PART TWELVE. L. NONE.

BT

17/2036Z JUL RUETDH

4 flashes all

Westover — NO

Passed over ZENITH 25

— NO

4 time. Not visible when light was out

— No

— No Speed fast. Too fast for A/C

NNNN

Would have been [illegible] enough to [illegible] to go thru ~ 100° arc of pass zenith

9889

TELEPHONED

ACTION

CZCSQB592ZCAYA791

PP RJEDSQ

DE RUETDN 255

ZNR

P 172 1 Z

FM 57AIRDIV WESTOVER AFB MASS

TO RJWFAL/ADC ENT AFB COLO

RUEASN/26AIRDIV HANCOCK FLD NY

RJEDSQ/ATIC WPAFB

RUEAHQ/CSAF

RUEAHQ/CSAF

BT

UNCLAS 99DCOI 9439. CSAF; FOR (AFCIN). CSAF, FOR (SAFOI). REFERENCE AFR 200-2, PARA 15. THIS MESSAGE CONSISTS OF TWELVE (12) PARTS. PART ONE . A. (1) LIKE STAR. (2) STAR SIZED. (3) WHITE. (4) ONE. (5) N/A. (6) NONE. (7) NONE. (8) NONE. (9) OBJECT FLASHED AS IT MOVED. PART TWO. B. (1) LIGHT BLINKING. (2) 40 DEGREES ELEV 170 DEGREE AZ. (3) 40 DEGREE ELEV 350 DEGREE AZ. (4) STRAIGHT PATH. (5) DISAPPEARED IN HAZE. (6) FOUR SECONDS. PART THREE. C. (1) GROUND VISUAL. (2) NONE. (3) N/A. PART FOUR. D. (1) Ø133Z 13 JULY. (2) EIGHT. PART FIVE. E. CORNER PENDLETON AVE AND MCKENNIE ROAD, WEST-

